

Modular solutions for:

- » Compound feed production
- » Flour production
- » Pet food
- » Aqua feed
- » Cereal processing plants
- » Soya processing
- » Premix / concentrates plants



OTTEVANGER
MILLING ENGINEERS

Modular solutions

Modular systems are a unique concept developed by Ottevanger Milling Engineers. Over 40 years a complete range of highly efficient production units have been developed. Constantly upgraded to meet the latest standards in milling technology.



Worldwide references



Ottevanger Milling Engineers B.V.

Location: Moerkapelle
Moerkapelse Zijde 32
2751 DL MOERKAPELLE
Holland

Tel. +31 (0)79 593 22 21
Fax +31 (0)79 593 11 47
E-mail mkp@ottevanger.com
www.ottevanger.com

Location: Aalten
Dinxperlosestraatweg 62
7122 AH AALTEN
Holland

Tel. +31 (0)543 472 688
Fax +31 (0)543 475 475
E-mail aalten@ottevanger.com
www.ottevanger.com



Modular Solutions

Containerised feedmills with outputs of 3-45 T/H

The Ottevanger containerised feed milling unit is a high-tech development in feed mill design, built to the size of standard 20-foot containers. Feeds for different species can be produced,

such as ruminants, poultry, pigs, fish, etc. Separate units have been designed for production of petfoods and treatment of raw materials (f.i. soya).

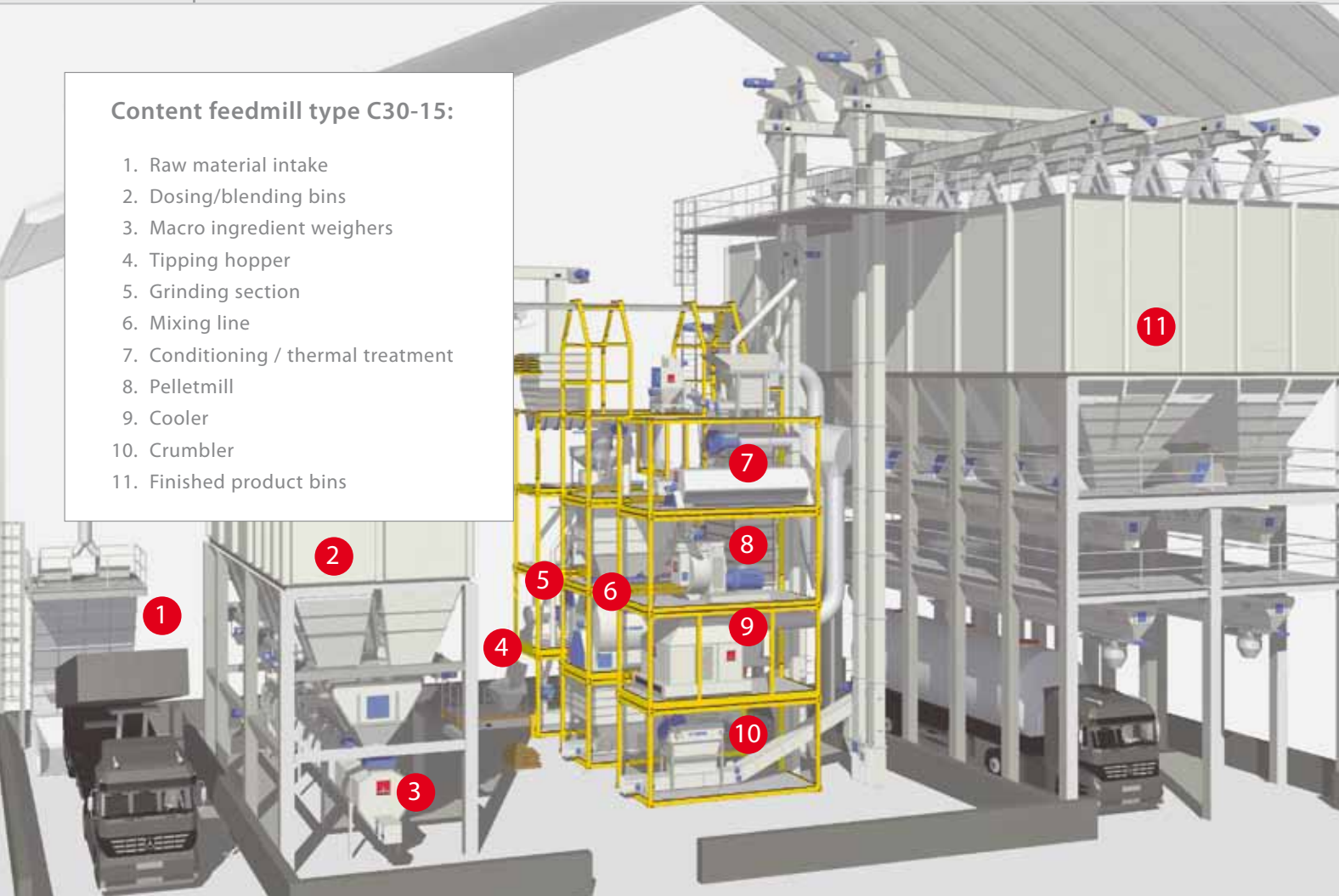
Easy installation

Advantages

- » All components reliable and tested
- » Minimum installation time on site
- » Low freight costs and easy handling
- » Complete with support frame
- » Complete with all electrical and compressed air systems
- » Assembled and checked in factory before despatch
- » Low building and energy costs
- » Proved concept with many outstanding references

Content feedmill type C30-15:

1. Raw material intake
2. Dosing/blending bins
3. Macro ingredient weighers
4. Tipping hopper
5. Grinding section
6. Mixing line
7. Conditioning / thermal treatment
8. Pelletmill
9. Cooler
10. Crumbler
11. Finished product bins



Ottevanger

Ottevanger Milling Engineers is a leading European company in the design and manufacture of equipment and complete installations for the grain-processing and mixed-feed industries.



SBP-2000



type	mash	pellets	batchsize KG
C3	2		500
C3-2	3	2	500
C5	5		500
C5-5	5	5	500
C10	10		1000
C10-5/10	10	5 (2x)	1000
C20	20		2000
C20-10-10/20	20	10 (2x) / 20	2000
C30	30		2000
C30-15-15/20/30	30	15 (2x) / 20 / 30	2000
C40	40-45		3000
C40-20-20/30	40-45	20 (2x)	3000

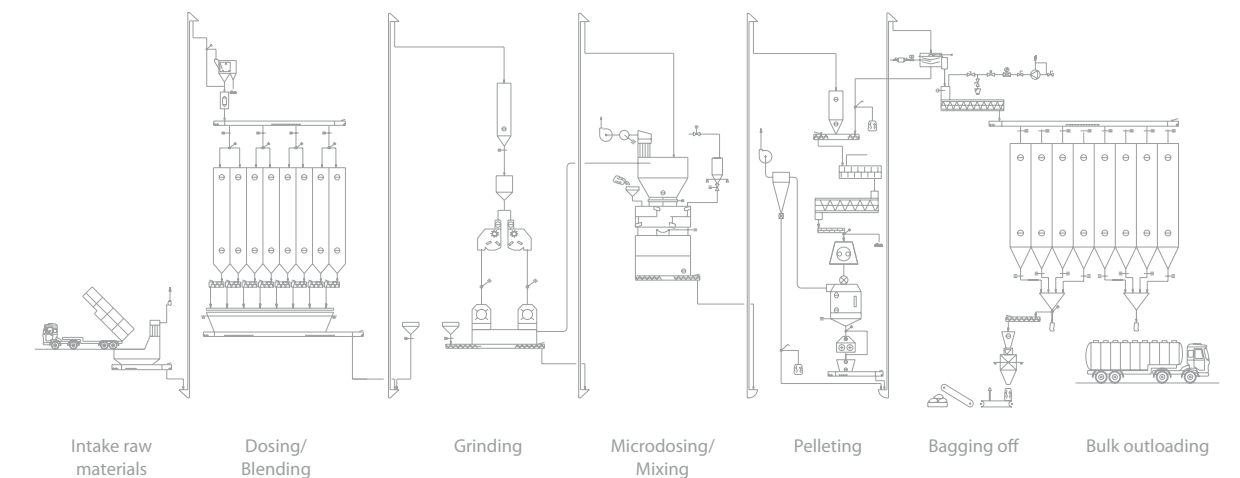
Therminator

Pellet press

Cooler



P-15



Reducing installation time

The complete unit is pre-assembled in the factory, thus reducing installation time on site by 80%. The complete electric control is part of the delivery and can be extended to a fully computerised system.